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Grades	Grade names and specifications
	Medium body, underripe, close, wrinkly, dingy finish, stringy, under 16" in length, 70 percent uniform, and 30 percent injury toler- ance.
T4VR	Fair Greenish-red Tips. Heavy to fleshy, underripe, close to firm, wrinkly, dull finish, narrow, under 16" in length, 80 percent uniform, and 20 percent injury tolerance.
T5VR	Low Greenish-red Tips. Heavy to fleshy, underripe, close, rough, dingy finish, stringy, under 16" in length, 70 percent uniform, and 30 percent injury tolerance.
T4GF	
T5GF	Low Green-tan Tips. Fleshy to medium body, immature, close, rough, dingy finish, stringy, under 16" in length, 70 percent uniform, and 30 percent injury tolerance.
T4GR	Fair Green-red Tips. Heavy to fleshy, immature, solid to close, wrinkly, dull finish, narrow, under 16" in length, 80 percent uniform, and 20 percent injury tolerance.
T5GR	Low Green-red Tips. Heavy to fleshy, immature, solid, rough, dingy finish, stringy, under 16" in length, 70 percent uniform, and 30 percent injury tolerance.

 $[24~{\rm FR}~8771,~{\rm Oct.}~29,~1959,~{\rm as}~{\rm amended}~{\rm at}~49~{\rm FR}~16758,~{\rm Apr.}~20,~1984]$

§29.3155 Mixed (M Group).

This group consists of tobacco of distinctly different groups which are mixed together in various combinations.

Grades	Grade names and specifications
M3F	Good Light Mixed. General quality of X3, C3, B3, T3, medium to tissuey body, light general color, under 20 percent greenish, and 15 percent
M4F	injury tolerance. Fair Light Mixed.
WHI	General quality of X4, C4, B4, T4, medium to tissuey body, light general color under 20 percent greenish, and 20 percent injury tolerance.
M5F	Low Light Mixed.
	General quality of X5, C5, B5, T5, me- dium to tissuey body, light general color, under 20 percent greenish, and 30 percent injury tolerance.
M3FR	Good Dark Mixed.
	General quality of X3, C3, B3, T3, heavy to medium body, dark general color, under 20 percent greenish, and 15 percent injury tolerance.
M4FR	Fair Dark Mixed. General quality of X4, C4, B4, T4, heavy to medium body, dark general color, under 20 percent greenish, and 20 percent injury tolerance.

Grades	Grade names and specifications
M5FR	Low Dark Mixed. General quality of X5, C5, B5, T5, heavy to medium body, dark general color, under 20 percent greenish, and 30 percent injury.
	tolerance.
M4K	Fair Variegated Mixed.
	General quality of X4, C4, B4, T4, fleshy to thin body, under 20 percent greenish, and 20 percent injury tolerance.
M5K	Low Variegated Mixed.
	General quality of X5, C5, B5, T5, fleshy to thin body, under 20 percent greenish, and 30 percent injury tolerance.
M4G	Fair Green Mixed.
	General quality of X4, C4, B4, and T4, heavy to tissuey body, immature, and 20 percent injury tolerance.
M5G	Low Green Mixed.
	General quality of X5, C5, B5, and T5, heavy to tissuey body, immature, and 30 percent injury tolerance.

[35 FR 10490, June 27, 1970, as amended at 49 FR 16758, Apr. 20, 1984; 51 FR 40407, Nov. 7, 1986; 55 FR 40645, Oct. 4, 1990]

§29.3156 Nondescript (N Group).

Extremely common tobacco which does not meet the minimum specifications or which exceeds the tolerance of the lowest grade of any other group.

Grades	Grade names and specifications
Grades	Grade names and specifications
N1L	First Quality Light Colored Nondescript Thin to tissuey body and 60 percent injury tolerance.
N1F	First Quality Medium Colored Nondescript Fleshy to medium body and 60 percent injury tolerance.
I1R	First Quality Dark Colored Nondescript Heavy to fleshy body and 60 percent in- jury tolerance.
I1G	First Quality Crude Green Nondescript 60 percent crude leaves or injury toler- ance.
I2L	Second Quality Light to Medium Colored Non- descript Medium to tissuey body and over 60 per- cent injury tolerance.
N2R	Second Quality Medium to Dark Colored Non- descript Heavy to medium body and over 60 per- cent injury tolerance.
N2G	Second Quality Crude Green Nondescript Over 60 percent crude leaves or injury tol- erance.

 $[24\ FR\ 8771,\ Oct.\ 29,\ 1959,\ as\ amended\ at\ 49\ FR\ 16758,\ Apr.\ 20,\ 1984]$

$\S 29.3157$ Scrap (S Group).

A by-product of unstemmed and stemmed tobacco. Scrap accumulates from handling tobacco in farm buildings, warehouses, packing and conditioning plants, and stemmeries.